St Columb Major Academy: Geography Curriculum Progressions

The National Curriculum states:

KS1

Pupils should develop knowledge about the world, the United Kingdom and their locality. They should understand basic subject-specific vocabulary relating to human and physical geography and begin to use geographical skills, including first-hand observation, to enhance their locational awareness.

KS2

Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.

	Geography Curriculum: NC Programmes of Study							
	FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Locational Knowledge	UW: The World (30-50 & 40-60)	*Name and locate the world's sev *Name, locate and identify charac and capital cities of the United Kin	cteristics of the four countries	*Locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities *Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time *Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)				
Place Knowledge	UW: The World (30-50 & 40-60)	*Understand geographical similar studying the human and physical United Kingdom, and of a small an country		*Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America				
Human & Physical Geography	UW: People & Communities (30- 50 & 40-60) UW: The World (30-50 & 40-60)	*Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles *Use basic geographical vocabulary to refer to: -key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather -key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop		water cycle	mate zones, biomes and vegetatio es of settlement and land use, eco			
Geographical Skills & Field Work	Dev Matters: Characteristics of Effective Learning UW: The World (30-50 & 40-60)	*Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and		*Use the eight points of a compa- build their knowledge of the Unit *Use fieldwork to observe, measu including sketch maps, plans and	ure, record and present the human	es, symbols and key (including the	use of Ordnance Survey maps) to	





Geography Curriculum: Progression of Locational Knowledge

FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
W: The World	Locate 4 continents on a world map and	Locate & name all 7 continents on a	Locate some countries in Europe & N	Locate & name some of the world's most	Locate & name more countries in Europe and	Locate & name more countries in Euro
0-60	name them.	world map.	and S America using maps.	significant rivers and identify patterns.	N&S America using maps.	and N&S America using maps.*
ey talk about the features of their own	Know that a continent is a group of					
mediate environment and how vironments might vary from one	countries. Know they live in the continent Europe.	Locate & name the 5 oceans on a world	Locate some major cities of countries studied.	Know that climate zones are areas of the world with similar climates. Know the	Locate major cities of the countries studied.	Locate major cities of the countries studied.*
other.	know they live in the continent Europe.	map. Identify on a map the ocean closest to	studied.	world's different climate zones	Name many major cities in countries of	studied.
	Locate and name 2 oceans on a world	the continent they live in.	Locate some key physical features in	(equatorial, tropical, hot desert,	Europe and N&S America.	Name many major cities in countries
	map.	· · · · · · · · · · · · · · · · · · ·	countries studied on a map including	temperate and polar).		Europe and N&S America. *
	Know an ocean is a large body of water.	Know that a sea is a body of water	significant environmental regions.		Know & locate on a map key physical features	
		smaller than an ocean.		Know that biomes are areas of the world	in countries studied.	Know & locate on a map key physica
	Locate and name the 4 countries of the	Know & name the 4 bodies of water	Locate some key human features in	with similar climates, vegetation &	Least have been factored in a substant	features in countries studied.
	UK on a map. Know UK is short for United Kingdom.	surrounding the UK & identify on a map.	countries studied.	animals. Know the world's biomes.	Locate key human features in countries studied.	Locate key human features in countr
	Identify the human & physical	Locate the capital cities of the 4 UK	Locate & name the most significant	Know vegetation belts are areas of the	studied.	studied.*
	characteristics of the 4 countries.	countries.	mountain ranges on a world map and	world which are home to similar plant	Identify significant environmental regions on	Studieu.
	Name the country they live in.	Identify human & physical	identify any patterns.	species.	a map.	Identify significant environmental re
		characteristics of the 4 capital cities.				on a map.*
	Know the capital cities of the 4 countries	Show on a map where St Columb is in		Find the position of the equator &	Locate & name many counties in the UK.	
	of the UK.	relation to London.	on a map and identify the 'Ring of Fire'.	describe how this impacts out	Locate & name many cities in the UK.	Use maps to show the distribution of
	Know that a capital city is the city where		Know that mountains, volcanoes &	environmental regions.		world's climate zones, biomes and
	the country's government is located.		earthquakes largely occur at plate	Know that countries near the equator	Name & locate the 12 geographical regions of	vegetation belts.
	Locate London on a map and begin to locate the other 3 capital cities.		boundaries.	have less seasonal changes than those near the poles.	the UK. Identify key physical and human characteristics of the geographical regions in	Name & describe some of the world
	locate the other 5 capital cities.		To know where N&S America are on a	hear the poles.	the UK.	vegetation belts (ice cape, tundra,
			world map.	Find lines of latitude & longitude on a		coniferous forest, deciduous forest,
				globe & explain why these are important.	Know that London & the SE regions have the	mixed forest, temperate grassland,
			Know the names of some countries &	Know the equator is a line of latitude	largest population in the UK.	tropical grassland, Mediterranean, d
			major cities in Europe & N/S America.	indicating the hottest places on Earth &		scrub, desert, highland).
				splitting globe in N & S hemispheres.	Understand how land-use has changed over	
				Identify the position of the N & S	time, giving examples.	Locate & name many counties in the
			(local to school).	hemispheres and explain how they shapes our seasons. Know they are halves	Evaluin why a locality has shanged over time	Locate & name many cities in the UK
			Know the name of the county they live in.	of the Earth & have alternate seasons to	Explain why a locality has changed over time, giving examples of both physical & human	Name & locate the 12 geographical
				each other.	features.	regions of the UK. Identify key physic
			Locate & name some cities in the UK			and human characteristics of the
			(local to school).		Use longitude & latitude when referencing	geographical regions in the UK.*
			Know their closest city.	that determine how far E & W a location	location in an atlas or on a globe.	
				is from Prime Meridian.		Understand how land-use has chang
			Begin to locate & name the twelve	Know lines of latitude are invisible lines	Identify location of Prime/Greenwich	over time, giving examples.*
			geographical regions of the UK (NE,NW, Yorkshire & the Humber, E Mids, W	from the equator.	Meridian & time zones (including day & night) and explaining its significance.	Explain why a locality has changed ov
			Mids, East, London, SE, SW, Scotland,		Know Prime/Greenwich Meridian is a line of	time, giving examples of both physic
			Wales, N.Ireland)	Identify the position of the Tropics of	longitude which goes through 0° and	human features.*
				Cancer and Capricorn & their significance.	determines the start of the world's time	
			Identify how topographical features	Know they are lines of latitude & mark	zones.	Use longitude & latitude when
			studied have changed over time using	the equatorial region; the countries with		referencing location in an atlas or on
			examples.	the hottest climate.		globe.*
			Describe here la sulta has a la sulta h			
			Describe how locality has changed over time, giving examples of both physical &	Identify position & significance of Arctic & Antarctic Circles, Know their boundaries		Identify location of Prime/Greenwich Meridian & time zones (including da
			human features.	are marked by invisible lines.		night) and explaining its significance.
			To know the main types of land use.	Know the patterns of daylight in Arctic/		Know Prime/Greenwich Meridian is
			To know some types of settlement.	Antarctic Circles & the equatorial regions.		line of longitude which goes through
						and determines the start of the worl
			Identifying key physical & human	*Y4 revisits, consolidates and builds on		time zones.*
			characteristics of geographical regions	all the Y3 knowledge and skills (except		
			in the UK.	Volcanoes & Ring of Fire) in addition to		*Y6 revisits, consolidates and builds
				the statements above.		all these knowledge and skills which introduced in Y5
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Coography Curriculum, Prograssian of Skills for Place Knowledge

Geography Curriculum: Progression of Skills for Place Knowledge							
FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
UW: The World 40-60 Children know about similarities and differences in relation to places. They talk about the features of their own immediate environment and how environments might vary from one another.	Name key similarities & differences between local area and a small area of a contrasting non-European country. Describe what physical features may occur in a hot place in comparison to a cold place. Know that life elsewhere in the world is often different to ours & often has similarities to ours.	Know, describe & begin to explain some key similarities & differences between local area and a small area of a contrasting non-European country.	 differences between two regions studied. Describe how & why humans have responded in different ways to local environments. Discuss how climates have an impact on trade, land use and settlement. Describe & explain how people who live in a contrasting physical area may have different lives to people in the UK. To know the positive & negative effects of living near a volcano. To know the negative effects an earthquake can have on a community & to know the ways in which communities 	Describe & begin to explain similarities & differences between two regions studied.* Describe how & why humans have responded in different ways to local environments.* Discuss how climates have an impact on trade, land use and settlement.* Describe & explain how people who live in a contrasting physical area may have different lives to people in the UK.* Explain what measures humans have taken in order to adapt and survive in cold places. *Y4 revisits, consolidates and builds on all these knowledge and skills which are	Describe & explain similarities & differences between two regions studied. Explain how & why humans have responded in different ways to their local environments and in 2 contrasting regions. Use maps to explore wider global trading routes. To know some similarities & differences between the UK and a European mountain range. To know why tourists visit mountain regions.	Describe & explain similarities & differences between two regions studied.* Explain how & why humans have responded in different ways to their local environments and in 2 contrasting regions.* Compare the climate studied in a region of the UK wit that of a region of N& S America and discuss how both climates have an impact on trade, land use & settlement. Explain what measures humans have taken in order to adapt to survive in hot places. *Y6 revisits, consolidates and builds on all these knowledge and skills which are	
			respond to earthquakes.	these knowledge and skills which are introduced in Y3		all these knowledge and skills which are introduced in Y5	

Geography Curriculum: Progression of Skills for Human and Physical Geograph

FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
UW: The World	Describe how the weather changes with	Locating some hot & cold areas of the	Physical Features	Physical Features	Physical Features	Physical Features
10-50	each season in the UK.	world on a map.	Describe how physical features, such as	Map & label the 7 biomes on a world map.		Describe & understand the key aspects
hows care and concern for living things nd the environment.	Describe the daily weather patterns in	Locate the equator & N & S Poles on a	mountains are formed, and why earthquakes & volcanoes occur.	Understand some on the causes of climate	the 6 biomes.	the 6 biomes. *
	their locality.	world map.		change.	Describe & understand the key aspects of	Describe & understand the key aspects
ooks closely at similarities, differences,			Describe where volcanoes, earthquakes &		the 6 climate zones.	the 6 climate zones.*
atterns and change.	Confidently use the vocab 'season' and	Locate hot & cold areas of the world in	mountains are located globally.	Describe how physical features, such as rivers are formed.		
hildren know about similarities and	'weather'.	relation to the equator and the N & S	Describe 9 evaluin how physical features		Understand some of the impacts &	Understand some of the impacts &
ifferences in relation to places. hey talk about the features of their own	To know the 4 seasons of the UK.	Poles.	Describe & explain how physical features such as mountains, volcanoes and	Describe & explain how physical features	causes of climate change.	causes of climate change.*
nmediate environment and how	To know the 4 seasons of the ok.	Know the equator is an imaginary line	earthquakes have had an impact upon	such as rivers & mountains have had an	Describe & understand the key aspects &	Describe & understand the key aspects
nvironments might vary from one	To know that 'weather' refers to the	around the middle of the Earth.	the surrounding landscape &	impact upon the surrounding landscape & communities.	distribution of the vegetation belts in	distribution of the vegetation belts in
nother.	conditions outside at a particular time.		communities.		relation to the 6 biomes, climate &	relation to the 6 biomes, climate &
W: People & Communities		Know that because it is the widest part of	Very the different terms of mean terms	Describe how humans use water in a variety	weather.	weather.*
0-60 hows interest in different occupations	To know that different parts of the UK often experience different weather.	the Earth, the equator is much closer to the sun than the poles.	Know the different types of mountains and volcanoes & how they are formed.	of ways.	Give examples of alternative viewpoints	Give examples of alternative viewpoint:
nd ways of life	often experience different weather.	the sun than the poles.	and volcanoes & now they are formed.	Know that the water cycle is the processes	& solutions regarding an environmental	& solutions regarding an environmental
hey know about similarities and	To know that a weather forecast is when	Know the N Pole is the northernmost	Know an earthquake is an intense shaking	which move water around our Earth &	issue & explain its links to climate change.	issue & explain its links to climate
ifferences between themselves and	someone tries to predict what the	point & the S Pole is the southernmost	of the ground.	name these processes.		change.*
thers, and among families, communities	weather will be like in the near future.	point of the Earth.		Know the key features of a river	Know vegetation belts are areas of the	
nd traditions.	To know weather conditions can be	Know that different parts of the World	Human Features	Know the key features of a river.	world that are home to similar plant	Know vegetation belts are areas of the world that are home to similar plant
	measured and recorded.	experience different weather conditions	Describe & understand types of	Know that a biome is a region of the globe	species. Name & describe some of the world's	species.*
		& these are often caused by the location	settlement & land use.	sharing a similar climate, landscape,	vegetation belts.	Name & describe some of the world's
	Recognise some physical features in their			vegetation & wildlife.		vegetation belts.*
	locality. Know that physical features		Explain why a settlement & community	Know the world's biomes.	Know why the ocean is important.	
	means any feature of an area that is on	Describe the key physical features in a	has grown in a particular location.	Know the hottest biomes are between the	University Frankright	Human Features
	the Earth naturally.	local river area using basic geographical vocab.	Explain why different locations have	Tropics of Cancer & Capricorn.	Human Features	Describe & understand economic activit
	Recognise some human features in their	vocus.	different human features.	Know that climate zones are areas of the	Describe & understand economic activity	including trade links.*
	locality. Know that human features	Describe the key physical features of a		world with similar climates. Know the	including trade links.	
	means any feature of an area that was	coast line and how it changes over time	Explain why people might prefer to live in	world's different climate zones.		Understand the distribution of natural
	made or built by humans.	using subject specific vocab.	an urban or rural place.		Suggest reasons why the global	resources both globally and within a
		Know that coastlines (& other physical	Describe how humans can impact the	Know that climates can influence the foods able to grow.	population has grown significantly in the last 70 years.	specific region or country studied.
		features) change over time. Describe the	environment both positively & negatively,		last /0 years.	Recognise geographical issues affecting
		key human features of a coast line & how			Know the global population has grown	people in different places &
		it changes over time using subject specific		Explain why different locations have	significantly since the 1950s.	environments.*
		vocab.	Know the main types of land use.	different human features.*	Describe the (much) Q (cull) for the mothest	
		Know some key physical & human	Know the different types of settlement.	Describe how humans can impact the	Describe the 'push' & 'pull' factors that people may consider when migrating.	Describe & explain how humans can impact the environment both positively
		features of the UK.	now the uncreatery pes of settlement.	environment both positively & negatively,	people may consider when migrating.	negatively.*
			Know an urban place is someone near a	using examples.*	Recognise geographical issues affecting	<i>c</i> ,
		Describe & understand the differences	town or city.	Know the main types of land use.*	people in different places &	Know that natural resources can be used
		between a city, town & village.			environments.	to make energy.
		Know that a sea is a body of water that is	Know a rural place is somewhere near the countryside.	Know water is used by humans in a variety	Describe & explain how humans can	Know some positive & negative impacts
		smaller than an ocean.		of ways.	impact the environment both positively &	
				Know that a natural resource is something	negatively.	
		Know that human features change over		that people can use which comes from the		Know the threats to oceans and corals.
		time.		natural environment.	Know which factors are considered	
				Know the threats to the rainforest both on a	before people build settlements.	*Y6 revisits, consolidates and builds on all these knowledge and skills which ar
				local & global scale.	Know migration is the movement of	introduced in Y5
					people from one country to another.	
				Know that fair trading is the process of		
				ensuring workers are paid a fair price, have safe working conditions & are treated with	Know some positive & negative impacts	
				respect & equality.	of humans on the environment.	
				Know the UK grows food locally & imports food from other countries.		
				*Y4 revisits, consolidates and builds on all		
				these knowledge and skills which are		
				introduced in Y3		

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Geography Curriculum: Progression of Skills for Geographical Skills and Field Work

FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
haracteristics of Effective	Use an atlas to locate UK		Begin to use maps at more than one scale.	Able to use maps at more than one scale,	Able to use & understand maps at more	Confidently using & understanding maps
_	Use a map of UK to locate the 4 countries	Using an atlas to locate the 4 capital cities of		sometimes with support.	than one scale.	at more than one scale.
	Begin to use atlas to locate the 4 capital		Using atlases, maps, globes, satellite			
	cities of the UK.	Using a world map/globe & atlas to locate	images & beginning to use digital mapping	Using atlases, maps, globes, satellite		Using atlases, maps, globes & digital
	Use a world map /globe to locate 4 of		to locate countries studied.	images & beginning to use digital mapping	mapping to locate countries studied.	mapping to locate countries studied.*
	world's 7 continents (Europe/N&S	Using a world map/globe & atlas to locate		to locate countries studied.		
	America/Asia)		Using atlases, maps, globes & beginning to			Using atlases, maps, globes & digital
	Use a world map /globe to locate Atlantic		use digital mapping to recognise &	Using atlases, maps, globes & beginning to	mapping to describe & explain physical &	mapping to describe & explain physical &
8	& Pacific Oceans		describe physical & human features in	use digital mapping to recognise &	human features in countries studied.	human features in countries studied.*
ctivity for a period of time		Using locational language & compass points	countries studied.	describe physical & human features in		
Showing high levels of energy,		(NSEW) to describe the location of features		countries studied.	Identifying, analysing & asking questions	Identifying, analysing & asking questions
	Use directional lang to describe the	on a map.	Using the scale bar on a map to estimate			about distributions & relationships
-	location of objects in classroom/	Using locational language & compass points	distances	Using the scale bar on a map to estimate		between features using maps (e.g.
, .	playground	(NSEW) to describe the route on a map.		distances	settlement distribution)	settlement distribution)*
	Use directional lang to describe the	Using locational language & compass points	Finding countries & features of countries			
	features on a map in relation to other	(NSEW) to plan a route in the playground/	in an atlas using contents & index.	Finding countries & features of countries	Using the scale bar on a map to calculate	Using the scale bar on a map to calculate
-	features (real/imaginary)	school grounds.		in an atlas using contents & index.	distances.	distances.*
	Respond to instructions using directional	Using a map to follow a prepared route.	Zooming in and out of a digital map.			
	lang to follow routes.			Zooming in and out of a digital map.		Recognising an increasing range of OS
	Beginning to use the compass points				symbols on maps & locating features by	symbols on maps & locating features using
atterns in their experience	(NSEW) to describe the location of	Recognising landmarks of a city studied on	Beginning to use the key on an OS map to	Beginning to use the key on an OS map to	beginning to use 6-figure grid references.	6-figure grid references.
Developing ideas of grouping,	features on a map.	aerial photos & plan perspectives.	name & recognise key physical & human	name & recognise key physical & human		
equences, cause and effect		Recognising human features on aerial photos	features in regions studied.	features in regions studied.*	Recognising the difference between OS	Recognising the difference between OS
	Recognise local landmarks on aerial	& plan perspectives.			and other maps and when it is most	and other maps and when it is most
W - People & Communities	photos	Recognising physical features on aerial	Begin to use 4-figure grid references to	Accurately using 4-figure grid references	appropriate to use each.	appropriate to use each.*
0-50	Recognise basic human features on aerial		locate features on a map in regions	to locate features on a map in regions		
Shows interest in different	photos	Drawing a map & using class agreed symbols	studied.	studied.	Beginning to use thematic maps to	Beginning to use thematic maps to
ccupations and ways of life.	Recognise basic physical features on aerial	to make a simple key.			recognise & describe human & physical	recognise & describe human & physical
0-60	photos	Drawing a simple sketch map of the	Beginning to give instructions using the 8	Able to give instructions using the 8 points	features studied.	features studied.
They know about similarities and	Draw freehand maps (real/imaginary)	playground/school grounds using symbols to	points of a compass.	of a compass. (occasionally with support).		
	using simple pictures or symbols.	represent human & physical features.			Using models and maps to talk about	Selecting a map for a specific purpose.
	Drawing a simple sketch map of the		Using a simple key on their own map to	Using a simple key on their own map to	contours and slopes.	
	classroom & playground using simple	support.	show an example of both physical &	show an example of both physical &		
	pictures, colours or symbols to represent	Beginning to draw objects to scale (e.g. show	human features.	human features.*	Beginning to select a map for a specific	Confidently using the key on an OS map to
	features.	the playground is smaller than the field)			purpose.	name & recognise key physical & human
W - The World	Adding labels to sketch maps	Using an aerial photo to draw a simple sketch	Following a route on a map with some	Following a route on a map with some		features in regions studied.*
D-50	Using simple picture maps and plans to	map using basic symbols for a key.	accuracy.	accuracy.*	Confidently using the key on an OS map to	
omments and asks questions	move around school.				name & recognise key physical & human	Accurately using 4 & 6-figure grid
bout aspects of their familiar			Saying which directions are NSEW on an	Saying which directions are NSEW on an	features in regions studied.	references to locate features on a map in
orld such as the place where			OS map.	OS map.*		regions studied.
ney live or the natural world.					Accurately using 4-figure grid references	
Shows care and concern for			Making and using a simple route on a map.	Making and using a simple route on a	and starting to use 6-figure grid references	Confidently giving instructions using the 8
ving things and the				map.*	to locate features on a map in regions	points of a compass.
nvironment.			Labelling some features on an aerial photo		studied.	
0-60			& then locating these on an OS map of the	Labelling some features on an aerial photo		Identifying the 8 compass points on an OS
Looks closely at similarities,			same locality & scale in regions studied.	& then locating these on an OS map of the	Able to give instructions using the 8 points	map.
ifferences, patterns and change.				same locality & scale in regions studied.*	of a compass.	
Children know about similarities						Planning a journey to another part of the
nd differences in relation to				*Y4 revisits, consolidates and builds on all	Follow a short preprepared route on an OS	world using 6-figure grid references & the
aces, objects, materials and				these knowledge and skills which are	map.	8 points of a compass.
ving things.				introduced in Y3		
They talk about the features of					Beginning to identify the 8 compass points	*Y6 revisits, consolidates and builds on a
, neir own immediate					on an OS map.	these knowledge and skills which are
nvironment and how						introduced in Y5
nvironments might vary from						
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Geography Curriculum: Progression of Skills for Geographical Skills and Field Work (continued)

FS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Finding out and exploring: •Showing curiosity about objects, events and people •Showing particular intereststhey see in they walk around th Measure - Ask questions abou school & groun Record - Draw they notice in correct relation •Not easily distracted •Paying attention to detailsthey see in they walk around th Measure - Ask questions abou school & groun Record - Draw they notice in correct relation map	ir school & grounds on a ne respective places. ing & answering simple ut the features of their nds ing some of the key features their school& grounds in n to one another on a sketch g a simple recording xpress their feelings about a and explaining why they ne of its features	Observe Discussing features they see in the area surrounding their school when on a walk. Asking & answering simple questions about human & physical features of the area surrounding their school grounds Measure Collecting quantitative data through a small survey of the local area/school to answer an enquiry question Record Classifying the features they notice into human & physical with teacher support. Taking digital photos of geographical features in the locality. Making digital audio recordings when interviewing someone. Present Presenting data in simple tally charts or pictograms & commenting on what data shows. Asking & answering simple questions about data.	Observe Mapping land use in a small local area using sketch maps and plans Making a plan for how they wish to collect data to answer an enquiry based question, with the support of the teacher. Asking & answering one-step & two-step geographical questions. Observing, recording & naming geographical features in their local environments. Measure Using simple sampling techniques appropriately. Making digital audio recordings for a specific purpose. Designing a questionnaire/interviews to collect quantitative fieldwork data. Record Taking digital photos & labelling or captioning them. Making annotated sketches, field drawings & freehand maps to record observations during fieldwork. Drawing simple maps & plans to scale (e.g. 1m = 1 square) Using a simplified Likert Scale to record their judgements of environmental quality. Using a questionnaire/interview to collect qualitative fieldwork data. Measure Using simple sampling techniques appropriately. Making digital audio recordings for a specific purpose. Designing a questionnaire/interviews to collect quantitative fieldwork data	Observe Mapping land use in a small local area using sketch maps and plans Making a plan for how they wish to collect data to answer an enquiry based question, with the support of the teacher. Asking & answering one-step & two-step geographical questions. Observing, recording & naming geographical features in their local environments. Measure Using simple sampling techniques appropriately. Making digital audio recordings for a specific purpose. Designing a questionnaire/interviews to collect quantitative fieldwork data. Record Taking digital photos & labelling or captioning them. Making annotated sketches, field drawings & freehand maps to record observations during fieldwork. Drawing simple maps & plans to scale (e.g. 1m = 1 square) Using a simplified Likert Scale to record their judgements of environmental quality. Using a questionnaire/interview to collect qualitative fieldwork data. Measure Using simple sampling techniques appropriately. Making digital audio recordings for a specific purpose. Designing a questionnaire/interviews to collect quantitative fieldwork data *Y4 revisits, consolidates and builds on all these knowledge and skills which are introduced in Y3	•	Observe Making sketch maps of areas studied including labels & keys where necessary. Making an independent or collaborative plan of how they wish to collect data to answer an enquiry based question. Measure Selecting an appropriate methods for data collection. Designing interviews/questionnaires to collect qualitative data. Using standard field sampling techniques appropriately. Record Using GIS (geographical Information Systems) to plot data sets (e.g. prevalence of crime in certain areas) on to base maps which can then be analysed. Conducting interviews/questionnaires to collect qualitative data. Interpreting & using real-time/live data. Present Deciding how to present data using plans, freehand sketch maps, annotated drawings, graphs, presentations, writing at length & digital technologies when communicating geographical information. Drawing conclusions about an enquiry using findings from fieldwork to support your reasonings. Evaluating evidence collected & suggesting ways to improve this. Analysing quantitative data in pie charts, line graphs and graphs with 2 variables. *Y6 revisits, consolidates and builds on all these knowledge and skills which are introduced in Y5